

United States Department of the Interior

BUREAU OF LAND MANAGEMENT
MEDFORD DISTRICT OFFICE
3040 BIDDLE ROAD
MEDFORD, OREGON 97504

***YOUNG STAND MAINTENANCE BRUSHING and Pre-COMMERCIAL THINNING
with
FUEL HAZARD REDUCTION PROJECT***
(EA #OR110-02-13, March 2002)

DECISION RECORD / RATIONALE / FONSI
(- #2 -)

I. DECISION

The decision is to implement Alternative 2, the proposed action alternative, for the Young Stand Maintenance Brushing and Precommercial Thinning with Fuel Hazard Reduction Project as follows:

- The proposed action(s) will be implemented for those units which have had all required surveys completed between April 29, 2002 and the date of this Decision Record. These units are identified in the attached Table 6 - DR#2.
- A previous decision record (April 29, 2002) addressed some of the units proposed for the young stand / fuels treatments - those with surveys completed prior to April 29, 2002. These units are, therefore, not a part of the present decision.
- Any decision regarding implementation of the proposed action on any of the units for which all requisite botanical or wildlife surveys have not yet been completed is deferred until such surveys are completed and any requisite protection measures are determined. Separate Decision Records will be prepared to document any future decisions regarding the treatment of these units.

The attached Table 6 - DR#2 identifies those thirty-seven (37) units that have had all surveys completed during the above specified time period and which are, therefore, included in this decision. They are identified by having a botanical survey date indicated that is between April 29, 2002 and the date of this decision. (*Note:* Table 6 - DR#2 is the same as Table 6 in the EA with two exceptions: (1) the 5th Field Watershed column has been removed and (2) a column indicating the date of botanical surveys has been added.) All of the units have been reviewed by a wildlife biologist to identify requisite surveys; no additional surveys are needed.

The decision also includes the implementation of all of the project design features described in the EA are an integral part of the proposed action and are to be implemented.

II. DECISION RATIONALE

Alternative 1, the No Action Alternative, is rejected because it does not meet the objectives identified in the Medford District Resource Management Plan. It would not address or alter many of the existing resource conditions and trends that are of major concern relative to healthy forest conditions and resource protection. The No Action alternative would perpetuate or promote undesirable resource conditions. With the No Action, these conditions would not be improved or mitigated; certain undesirable ecological trends would continue unchanged and, in some cases, would be exacerbated with the passage of time. For example, high fire hazard conditions would continue and grow and stand vigor and forest health would not be promoted.

Alternative 2 is selected because it implements the Medford District RMP and the Northwest Forest Plan. It will also meet the purpose of and needs for action and the objectives as outlined in the EA.

The Decision will also implement activities that promote a number of goals included in the BLM's Strategic Plan for FY2000 to FY2005:

- Goal 1.4: Reduce threats to public health, safety and property.

All of the areas to be thinned include fuel treatment proposals to reduce the fuel hazard levels and, in turn, to provide better protection of public property / resources. The decision also includes a review of fuel loadings / hazard after thinning treatments are completed to insure optimum hazard reduction treatments and to facilitate prioritizing expenditures for this type of treatment.

- Goal 2.2: Restore at-risk resources and maintain functioning systems

This project will result in reduction in fuel loadings and stand densities moving them closer to historical levels. It will promote survival in the young stands and accelerate growth and the development of older forest and the restoration of older forest habitats in the young stands being treated.

III. CONSULTATION AND COORDINATION

Pursuant with the Endangered Species Act, consultation at a programmatic level has been completed with the US Fish and Wildlife Service (USFWS) and the National Marine Fisheries Service (NMFS).

The Confederated Tribes of the Siletz and of the Grande Ronde were notified of this project during the scoping and / or the EA's public comment period. Josephine County Commissioners and the Josephine County forestry department were also contacted. No responses were received.

IV. PUBLIC INVOLVEMENT

A formal public comment period on this project and project EA was provided during March - April 2002. A single letter of comment was received with general comments regarding the project proposal. No new information regarding potential impacts was included.


V. CONCLUSION AND FINDING OF NO SIGNIFICANT IMPACT (FONSI)

Based on the information in the project's EA and in the record, and the letter received from the public about the project, I conclude that the decisions in this Decision Record are consistent with the Medford District Resource Management Plan, the Record of Decision and Standards and Guidelines on Management of Habitat for Late-Successional and Old-Growth Forest Related Species Within the Range of the Northern Scotted Owl and, the Record of Decision and Standards and Guidelines for Amendments to the Survey and Manage. Protection Buffer. and other Mitigation Measures Standards and Guidelines (January 2001). They are also consistent with the Endangered Species Act, The Native American Religious Freedom Act and cultural resource management laws and regulations.

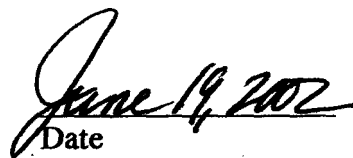
On the basis of the information contained in the environmental assessment and the record for this project, it is my determination that the decision stated above will not result in significant impacts to the quality of the human environment beyond the range of impacts and effects considered in the RMP and *NFP* EIS documents and that were accepted in their respective Records of Decision and to which the present project's EA is tiered. Therefore, an Environmental Impact Statement is not warranted and will not be prepared.

VI. ADMINISTRATIVE REMEDIES

This decision is a forest management decision. Administrative remedies are available to persons who believe that they will be adversely affected by this Decision. Administrative recourse is available in accordance with BLM regulations and must follow the procedures and requirements described in 43 CFR 5003 - Administrative Remedies. In accordance with the BLM Forest Management Regulation 43 CFR 5003.2 (a&c), the effective date of this decision will be the date of publication of a Notice of Decision and FONSI in The Grants Pass Daily Courier. Any contest of this decision should state specifically which portion or element of the decision is being protested and cite the applicable CFR regulations.



Abbie
Field Manager, Grants Pass Resource Area
Medford District, Bureau of Land Management



Date

Appendix A - DR#2: Proposed Treatment Units

Table 6 - DR#2: Proposed Treatment Units

Table 6 - DR#2: Proposed Treatment Units																				
Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments	
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnot)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	P. lat. in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)		
PRECOMMERCIAL THINNING UNITS																				
115114	Release	33S-10W-11-304	LSR	Quail Crk Fire		13	30	8	P	ANV			YES	NO	Mod.	High	1	1		
110116	Release	33S-10W-15-007	LSR	Upper Quail Creek	3	26	30	8	P	ANV		BEOR	YES	NO	Low	Mod.	3	1		
111200	Release	33S-10W-14-006	LSR	Lower Quail Creek		21	30	8	P	ANV			YES	NO	High	High	1	1		
112649	Release	33S-10W-14-003	LSR	Lower Quail Creek		144	30	8	P	ANV			YES	NO	High	High	1	1		
112650	Release	33S-10W-15-003	LSR	Lower Quail Creek		30	30	8	P	ANV			YES	NO	Mod.	High	3	1		
112653	Release	33S-10W-15-010	LSR	Upper Quail Creek	1	140	30	8	P	ANV			YES	NO	Low	High	2	1		
110112	Release	33S-10W-14-007	LSR	Lower Quail Creek		20	30	8	P	ANV			YES	NO	High	High	1	1		
112654	Release	33S-10W-15-013	LSR	Upper Quail Creek	2	86	30	8	P	ANV			YES	NO	Mod.	High	3	1		
116084	Release	33S-10W-14-011	LSR	Upper & Lower Quail Creek		21	30	8	P	ANV			YES	NO	High	High	1	1		
112597	Release	33S-09W-20-007	LSR	County Line	6	34	30	5	P	ANV			NO	NO	Mod.	Mod.	3	2		
116110	Release	33S-09W-29-020	LSR	County Line	6	2	30	0	P	ANV			NO	NO	Mod.	Mod.	2	0		
112635	Release	33S-09W-32-002	LSR	Missouri Blowdown	9	5	20	3	--	--			NO	NO	Mod.	Mod.	2	3		

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Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnote)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	P. lat. in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
112676	Release	33S-10W-36-001	LSR	Missouri Basin	1	16	30	7	P	ANV			NO	NO	Mod.	Mod.	2	2	
112636	Release	33S-09W-32-006	LSR	Jenny Breaks	4	14	30	4	P	ANV	08-23-97		NO	NO	Mod.	Mod.	3	3	NSO
112911	Release	34S-09W-06-002	LSR	Bear Camp	4	22	30	5	I	ANV			NO	NO	Mod.	Mod.	3	2	
113015	Release	34S-10W-01-002	LSR	Bear Camp	5	10	40	5	I	ANV			NO	NO	Low	Mod.	3	2	NSO
112910	Release	34S-09W-05-005	LSR	County Line		12	30	5	I	ANV			NO	NO	Mod.	Mod.	2	2	
112912	Release	34S-09W-06-010	LSR	County Line	2	16	20	5	I	ANV			NO	NO	Mod.	Mod.	3	2	
110793	Release	34S-09W-06-005	LSR	Bear Camp		24	30	5	I	ANV			NO	NO	Low	Mod.	3	2	
110798	Release	34S-09W-06-011	LSR	Nfk Windy Cr	3	40	30	5	P	ANV			NO	NO	Mod.	Mod.	2	2	
110997	Release	34S-10W-01-004	LSR	Bear Camp Spur	3	15	30	5	I	ANV			NO	NO	Mod.	Mod.	2	2	
110796	Release	34S-09W-06-008	LSR	Big Windy		10	30	5	P	ANV			NO	NO	Mod.	Mod.	3	2	
111001	Release	34S-10W-01-008	LSR	Big Windy		5	30	5	P	ANV			NO	NO	Low	Mod.	3	2	
111009	Release	34S-10W-12-009	LSR	Bear Camp Spur	3	11	30	5	I	ANV			NO	NO	Low	Mod.	3	2	
113019	Release	34S-10W-12-010	LSR	Bear Camp Spur	2	9	30	5	I	ANV			NO	NO	Low	Mod.	3	2	
113018	Release	34S-10W-12-001	LSR	Big Windy		10	30	5	P	ANV			NO	NO	Low	Mod.	3	2	
112918	Release	34S-09W-07-004	LSR	Big Windy		33	30	5	P	ANV			NO	NO	Mod.	Mod.	2	2	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnote)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	<i>P. lat.</i> in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
112920	Release	34S-09W-07-007	LSR	NFk Windy Cr	1	15	30	5	--	--			NO	NO	Mod.	Mod.	2	2	
112919	Release	34S-09W-07-006	LSR	NFk Windy Cr	1	22	30	7	--	--			NO	NO	Mod.	Mod.	2	2	
114972	Release	34S-08W-11-011	LSR	Rum Creek BO	10-2	14	10	0	--	ANV	6/3/96		YES	NO	Low	Mod.	3	0	
113825	Release	34S-07W-07-007	LSR	Centennial Ridge	7-2C	45	10	1	P	ANV	5/15/97		NO	NO	Mod.	Mod.	2	4	NSO
112933	Release	34S-09W-08-015	LSR	Myrne Return	7A	26	20	8	--	--			NO	NO	Mod.	Mod.	2	1	
112932	Release	34S-09W-08-013	LSR	Myrne Return	7-B	5	20	8	--	--			NO	NO	Mod.	Mod.	2	1	
112948	Release	34S-09W-17-006	LSR	Myrne Return	7-B	60	20	8	I	ANV			NO	NO	Low	High	2	1	
112947	Release	34S-09W-17-004	LSR	Myrne Return	7A	6	20	8	I	ANV			NO	NO	Low	High	2	1	
110897	Release	34S-09W-17-019	LSR	Myrne Return	7-B	6	20	8	I	ANV			NO	NO	Low	High	1	1	
112969	Release	34S-09W-18-014	LSR	Myrne Return	7-B	30	20	8	I	ANV			PRR	NO	Mod.	Mod.	2	1	
112944	Release	34S-09W-16-018	LSR	Myrne Return	3	20	10	5	I	ANV			NO	NO	Low	Mod.	3	2	
112945	Release	34S-09W-16-012	LSR	Myrne Return	3	9	10	0	I	ANV			NO	NO	Low	Mod.	3	2	
112974	Release	34S-09W-21-007	LSR	Myrne Return	3	36	10	5	I	ANV			NO	NO	Mod.	High	1	2	
116138	Release	34S-09W-21-010	LSR	Myrne Return	3	2	10	5	I	ANV			NO	NO	Mod.	Mod.	2	2	
112874	Release	34S-08W-22-024	LSR	West Rum Creek	4	12	20	7	I	ANV			NO	NO	Mod.	Mod.	2	2	

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Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnote)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	<i>P. lat.</i> in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
113025	Release	35S-05W-11-004	SGFMA	Elk Mtn	11-1F	18	20	4	I	ANV			NO	NO	Mod.	Mod.	1	3	<50% acres w/group (see fuel mitigat. map)
113024	Release	35S-05W-11-003	SGFMA	Elk Mtn	2	14	20	4	I	ANV			NO	NO	Mod.	Mod.	1	3	<50% acres w/group (see fuel mitigat. map)
112578	Release	35S-05W-11-006	SGFMA	Elk Mtn	4	16	20	4	I	ANV			NO	NO	Mod.	Mod.	1	3	<50% acres w/group (see fuel mitigat. map)
113914	Release	35S-05W-11-011	SGFMA	Elk Mtn	11-1B	6	20	4	I	ANV	5/16/97		NO	NO	Mod.	Mod.	1	3	<50% acres w/group (see fuel mitigat. map)
113812	Release	35S-09W-15-014	LSR	Silver Spur	14	15	30	6	I	ANV	6/6/96		YES	NO	High	High	1	2	
116026	Release	35S-09W-15-016	LSR	Silver Spur	17	2	10	4	I	ANV	6/6/96		YES	NO	High	High	1	3	
113814	Release	35S-09W-23-005	NGFMA	Silver Spur	17	13	10	4	--	ANV	6/6/96		YES	YES	High	High	1	3	
115151	Release	35S-09W-21-002	NGFMA	Hawk Creek		45	40	5	P	ANV			YES	NO	High	High	1	2	
113815	Release	35S-09W-21-005	NGFMA	Silver Spur	22	14	20	3	P	ANV			YES	NO	High	High	1	3	
157911	Release	37S-04W-07-007	SGFMA	Upper Savage	7-4	12	20	4	I	ANV	4/26/98		NO	NO	Mod.	High	1	3	
157912	Release	37S-04W-07-008	SGFMA	Savage Fire	7	18	10	4	I	ANV	4/24/98	CYFA	NO	NO	Mod.	High	1	3	
157909	Release	37S-04W-07-005	SGFMA	Upper Savage	7-3	15	10	4	--	ANV	4/26/98		NO	NO	Mod.	High	1	3	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnot)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	P. lat. in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
157914	Release	37S-04W-07-010	SGFMA	Savage Fire	7-17B	36	10	4	--	ANV	4/24/98		NO	NO	Mod.	High	1	3	
157917	Release	37S-04W-07-013	SGFMA	Savage Fire	7-20	7	10	4	I	ANV	4/26/98		NO	NO	Mod.	High	1	3	
157910	Release	37S-04W-07-006	SGFMA	Savage Fire	463	11	10	4	I	ANV	4/26/98		NO	NO	Mod.	High	1	3	
157916	Release	37S-04W-07-012	SGFMA	Savage Fire	7-17A	9	20	3	--	ANV	4/24/98		NO	NO	Mod.	High	2	3	
157922	Release	37S-04W-07-018	SGFMA	Upper Savage	7-12	34	10	4	I	ANV	4/27/98		NO	NO	Mod.	High	1	3	
157927	Release	37S-04W-07-023	SGFMA	Upper Savage	7-16	11	20	4	--	ANV	4/27/98		NO	NO	Low	High	2	3	
157926	Release	37S-04W-07-022	SGFMA	Upper Savage		4	20	4	--	ANV	7/6/99		NO	NO	Mod.	High	1	3	
158162	Release	37S-04W-17-011	AMA	Birdseye Fire	17-3	8	10	4	--	ANV	4/17/98		NO	NO	Mod.	High	1	3	
158164	Release	37S-04W-17-013	AMA	Birdseye West	17-5	13	10	4	--	ANV	4/17/98		NO	NO	Mod.	High	1	3	
157718	Release	37S-04W-18-017	AMA	Upper Savage	18-14	4	10	4	I	ANV	4/19/98		NO	NO	High	High	1	3	NSO
157719	Release	37S-04W-18-018	AMA	Upper Savage	18-8	24	20	4	I	ANV	4/22/98		NO	NO	Mod.	High	1	3	NSO
124232	Release	37S-04W-20-007	AMA	Birdseye Fire	17-5	2	10	4	--	--	4/16/98		NO	NO	Mod.	High	1	3	
113189	Release	37S-07W-27-009	LSR	Quarter Moon	27-5	63	160	2	I	ANV	6/6/02		NO	NO	High	High	1	3	
113200	Release	37S-07W-35-012	LSR	Tall Timber	35-1	49	20	8	I	ANV	5/2/96		NO	NO	Mod.	High	2	4	silvi rx: 60% #8-40% #4
113295	Release	38S-07W-01-009	LSR	Spider Hill		12	170	4	I	ANV	5/22/02		NO	NO	Mod.	Mod.	3	3	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment					Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnot)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	<i>P. lat.</i> in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)		
113294	Release	38S-07W-01-008	LSR	Spider Hill		9	170	4	I	ANV	5/22/02		NO	NO	Mod.	Mod.	3	3		
111586	Release	38S-07W-03-005	SGFMA	Derry Trespass		5	30	2	--	--	5/10/96		NO	NO	Mod.	High	1	3		
115944	Release	38S-05W-06-011	AMR	Chrome Dome	7-4	3	10	1	--	--	5/13/02		NO	NO	Mod.	High	1			
113767	Release	38S-05W-07-012	AMR	Chrome Dome	7-4	55	10	1	I	ANV	6/6/02		NO	NO	Low	High	2	3	NSO	
113759	Release	38S-07W-11-006	SGFMA	Tall Timber	11-2	49	10	8 / 4	I	ANV	5/22/02		NO	NO	High	High	1	1	NSO RX: 70% #8 / 30% #4	
115053	Release	38S-06W-14-017	AMR	Spencer's Hole	14-1	22	10	1	I	ANV	5/28/96		NO	NO	Mod.	High	2	3		
113257	Release	38S-06W-14-021	AMR	Murphy's Wallow	7	12	20	1	--	ANV	6/6/02		NO	NO	Mod.	Mod.	2	3		
113260	Release	38S-06W-15-014	AMR	Spencer's Hole	15-12	24	10	1	I	ANV	5/27/96		YES	NO	Mod.	High	3	3		
115731	Release	38S-06W-15-018	AMR	Spencer's Hole	15-9	14	10	1	I	ANV	7/8/98		YES	NO	Low	High	3	3		
116178	Release	38S-07W-21-016	SGFMA	Tall Timber	21-7	7	10	1	--	ANV	5/9/96		NO	NO	High	High	1	4		
116183	Release	38S-06W-23-012	AMR	3Wildeer Ridge	23-1	26	40	2	--	--	6/6/02		YES	NO	Low	Mod.	3	3		
116184	Release	38S-06W-26-008	AMR	Wildeer Ridge	23-1	2	40	2	--	--	6/11/98		YES	NO	High	Mod.	1	3		
113273	Release	38S-06W-26-002	AMR	Two T's	35-2	15	10	1	I	ANV	6/6/02		YES	NO	High	Low	3	4	NSO	
113285	Release	38S-06W-35-002	AMR	Two T's	35-2	9	10	1	I	ANV	6/6/02		YES	NO	High	Mod.	1	3	NSO	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnote)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	<i>P. lat.</i> in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
113447	Release	39S-06W-09-002	LSR	Deer Cr_#1		23	30	6	P	PV	6/6/02		YES	NO	Mod.	High	1	2	<50% acres w/group (see fuel mitigat. map)
112020	Release	39S-07W-11-001	SGFMA	Little Grayback	2	27	30	2	--	ANV	5/13/02		NO	NO	Mod.	Mod.	2	3	
113460	Release	39S-06W-12-009	AMR	Cedar Wallow	12-2A	32	10	0	--	--	5/20/00		YES	YES	High	Mod.	1	3	
111902	Release	39S-06W-09-006	LSR	Unknown		39	30	6	I	ANV	6/6/02		YES	NO	Mod.	High	1	2	<50% acres w/group (see fuel mitigat. map)
111901	Release	39S-06W-09-004	LSR	Unknown 1960's		29	40	6	--	ANV	6/6/02		YES	NO	Mod.	High	1	2	<50% acres w/group (see fuel mitigat. map)
113462	Release	39S-06W-12-011	AMR	Cedar Wallow	12-7B1	37	20	1	I	ANV	5/2/98		YES	YES	High	Mod.	1	3	
113450	Release	39S-06W-09-009	LSR	Unknown		14	30	6	--	--	6/6/02		YES	NO	Mod.	High	1	2	<50% acres w/group (see fuel mitigat. map)
112025	Release	39S-07W-11-006	SGFMA	Little Grayback	1	24	30	1	I	ANV	5/13/02		NO	NO	Mod.	Mod.	3	4	
114889	Release	39S-07W-07-006	SGFMA	Robman	7-3A	23	10	1	I	ANV	5/13/02		NO	NO	Mod.	Low	3	4	
115007	Release	39S-08W-13-009	SGFMA	Robman	13-2A	21	10	1	--	ANV	5/13/02		NO	NO	Mod.	Low	3	4	NSO
112112	Release	39S-08W-13-001	SGFMA	Robman	13-1	36	10	1	I	ANV	5/13/02		NO	NO	Mod.	Low	3	4	
115992	Release	39S-07W-18-003	SGFMA	Robman	7-3 A&B	4	10	1	--	--	5/13/02		NO	NO	Mod.	Low	3	4	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment					Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnot)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	P. lat. in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)		
113534	Release	39S-07W-17-007	SGFMA	Bear Grapes	17-2	22	130	1	I	ANV	5/13/02	CYFA	YES	NO	Mod.	Mod.	3	4		
113477	Release	39S-06W-25-003	AMR	Low Divide East	1	17	30	8	P	ANV	6/6/02		YES	YES	High	Mod.	1	0		
113487	Release	39S-06W-25-020	AMR	Low Quotient	25-2	30	20	2	I	ANV	6/6/02		YES	YES	High	Mod.	1	3		
112322	Release	39S-05W-25-004	AMA	Thompson Creek	12	28	10	8	--	ANV	6/6/02		YES	NO	High	Mod.	1	4		
113484	Release	39S-06W-25-017	AMR	Low Quotient	25-6A	19	10	4	P	ANV	6/19/98		YES	YES	High	Mod.	1	3		
113485	Release	39S-06W-25-018	AMR	Low Quotient	25-6B	18	20	4	P	ANV	6/6/02		YES	YES	High	Mod.	1	4		
113543	Release	39S-07W-26-004	SGFMA	Urn Aim	26-5	26	10	1	I	ANV	5/22/02		NO	NO	Mod.	High	2	4		
113575	Release	40S-07W-01-009	SGFMA	Sucker Crk Salvage		15	30	2	P	ANV	6/6/02		YES	NO	Mod.	High	3	3		
113587	Release	40S-07W-14-003	SGFMA	Demo Tarter	11-1A	7	20	4	I	ANV	5/22/02		NO	NO	Mod.	Mod.	3	3	NSO	
Total Release/Pct Acres						2315														
Brushing Units																				
113884	Brush	40S-07W-13-005	SGFMA	Marys Load	11	8	10	B	--	ANV			YES	YES	Mod.	Mod.	3	0		
116087	Brush	33S-10W-24-011	LSR	Long Missouri B/O	26-12	3	10	B	--	--	7/9/98		YES	NO	High	Mod.	2	0		
116388	Brush	33S-10W-23-019	LSR	Long Missouri B/O	26-12	4	10	B	--	--	7/9/98		YES	NO	Mod.	Mod.	2	0		
116383	Brush	33S-10W-25-020	LSR	Long Missouri B/O	26-12	3	10	B	--	--	7/9/98		YES	NO	Low	Mod.	3	0		
115819	Brush	33S-09W-28-010	LSR	Jenny Belly	28-3	42	10	B	P	ANV	7/2/96		NO	NO	High	Mod.	2	0		

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnote)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	<i>P. lat.</i> in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
115818	Brush	33S-09W-28-009	LSR	Jenny Belly	28-1	35	10	B	P	ANV	7/2/96		NO	NO	Mod.	Mod.	2	0	
115820	Brush	33S-09W-28-011	LSR	Jenny Belly	28-2	42	10	B	P	ANV	7/9/96		YES	NO	Mod.	Mod.	2	0	
116642	Brush	34S-09W-06-017	LSR	Big Winds	6-1	18	5	B	I	ANV			NO	NO	Mod.	Mod.	2	0	
116645	Brush	34S-09W-05-015	LSR	Big Winds	5-1	30	5	B	P	ANV			YES	NO	High	Mod.	3	0	NSO
115793	Brush	34S-09W-08-017	LSR	Big Winds	5-1	17	5	B	P	ANV			YES	NO	Mod.	Mod.	2	0	
116595	Brush	34S-09W-07-026	LSR	NFk Windy Crk	2	9	10	B	I	ANV			NO	NO	Mod.	Mod.	2	0	
112863	Brush	34S-08W-22-006	LSR	LSR Smith Cr		11	10	B	--	--			NO	NO	Mod.	Mod.	2	0	
115742	Brush	34S-08W-10-018	LSR	Rum Creek Buyout	10-1	16	10	B	I	ANV			YES	YES	Low	Low	3	0	
116647	Brush	34S-09W-08-020	LSR	Big Winds	8-2	15	5	B	P	ANV			NO	NO	Mod.	Mod.	2	0	NSO
110825	Brush	34S-09W-08-012	LSR	Big Winds	8-2	21	5	B	--	--			NO	NO	Mod.	Mod.	2	0	NSO <33%acres/year (see fuel mitigat. map)
115741	Brush	34S-08W-10-020	LSR	Rum Creek Buyout	10-5	14	10	B	I	ANV			YES	NO	Mod.	Low	2	0	
116644	Brush	34S-09W-07-028	LSR	Big Winds	7-1	21	5	B	P	ANV			YES	NO	Mod.	Mod.	2	0	
116641	Brush	34S-09W-09-006	LSR	Big Winds	9-1	23	5	B	--	--			NO	NO	Mod.	Mod.	3	0	
112845	Brush	34S-08W-15-026	LSR	Old Rum	1	8	10	B	I	ANV	6/9/97		YES	NO	Mod.	High	1	0	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnote)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	P. lat. in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
112941	Brush	34S-09W-16-015	LSR	Myne Return	4A	12	130	B	I	ANV			NO	NO	Mod.	Mod.	2	0	
112975	Brush	34S-09W-21-008	LSR	Myne Return	3A	16	140	B	I	ANV			NO	NO	Mod.	High	1	0	
110624	Brush	34S-08W-22-001	LSR	Smoked Elk	22-2	25	10	B	I	ANV			NO	NO	Mod.	Mod.	2	0	NSO
115966	Brush	34S-08W-23-005	LSR	Smoked Elk	23-1	40	10	B	--	ANV			YES	NO	Mod.	Mod.	2	0	NSO
114520	Brush	34S-05W-21-006	SGFMA	Roberts Mtn	21-3A	31	10	B	--	ANV			NO	NO	Mod.	Mod.	1	4	adjacent/fuels unit
114982	Brush	34S-06W-23-006	SGFMA	Burgess Gulch	23-1C	25	10	B	I	ANV	3/31/97		NO	NO	Mod.	High	1	4	adjacent/fuels unit
113920	Brush	35S-05W-11-001	SGFMA	Elk Mtn	11-1B	12	20	B	I	ANV	5/16/97		NO	NO	Mod.	Mod.	1	4	<50% acres w/group (see fuel mitigat. map)
113918	Brush	35S-05W-11-026	SGFMA	Elk Mtn	11-1E	19	10	B	I	ANV	5/16/97		NO	NO	Low	Mod.	1	4	NSO <50% acres w/group (see fuel mitigat. map)
113903	Brush	35S-05W-11-013	SGFMA	Elk Mtn	1	17	170	B	--	--			NO	NO	Low	Mod.	1	4	<50% acres w/group (see fuel mitigat. map)
115795	Brush	35S-05W-21-008	SGFMA	Phantom	21-2	13	10	B	I	ANV			NO	NO	Mod.	High	1	4	
116455	Brush	37S-05W-13-013	AMA	Savage Pass	13-1	2	10	B	--	ANV	6/8/96		NO	NO	Mod.	High	1	4	
115972	Brush	37S-05W-13-012	AMA	Savage Pass	13-1	21	10	B	I	ANV	6/8/96		NO	NO	Mod.	High	1	4	

Table 6 - DR#2: Proposed Treatment Units

Unit information & Proposed Silvicultural Treatment									Riparian and S&M plants				POC & <i>Phytophthora lateralis</i>		Fuel Hazard Rating & Fuels Prescription (Pre-treatment) Proposed Fuels Treatment				Comments
Key #	Proposed Silv. Treat.	T-R-Sec. OI Unit #	Primary Land Alloc.	Unit Name	Unit #	Unit Acres	Stand Age (Decade)	Silv. Rx # (See footnotes)	Ripar. Desig. P/I/X (See footnote)	Fish/ No fish (See footnot)	BOTANY SURVEY DATE	Known Botany S & M species (see footnote)	POC Present in Unit	P. lat. in Unit	Hazard Rating	Risk Rating	Fuels Priority to Treat	Fuels Rx# (See footnotes)	
114247	Brush	37S-08W-25-001	AMA/S GFMA	Anderson Creek	25-3	12	5	B	I	ANV	5/22/02		NO	NO	Mod.	Mod.	3	0	
113772	Brush	38S-07W-03-007	SGFMA	Crooked Cedar	3-1A	19	10	B	P	ANV	5/22/02		NO	NO	High	High	1	0	adjacent/fuels unit
115772	Brush	38S-07W-13-010	LSR	Dry White	13-1	30	10	B	I	ANV	5/23/97		NO	NO	High	High	1	0	
116187	Brush	38S-06W-22-014	LSR	Wildeer Ridge	27-1	7	10	B	I	ANV	6/6/02		YES	NO	Mod.	High	1	4	
116192	Brush	38S-06W-27-011	LSR	Wildeer Ridge	27-1	33	10	B	I	ANV	6/6/02		YES	NO	Mod.	High	2	4	
116304	Brush	38S-07W-33-005	SGFMA	Bare Nelson	33-1	16	10	B	--	ANV			NO	NO	High	High	1	0	NSO
115474	Brush	38S-07W-35-019	SGFMA	Jay Root B/O	3	10	10	B	P	PNV	5/1/97		NO	NO	Mod.	High	1	0	NSO
115470	Brush	38S-07W-35-015	SGFMA	Jay Root	1	26	10	B	--	ANV	7/15/00		NO	NO	Mod.	High	1	0	
113568	Brush	39S-08W-01-009	SGFMA	Lucky Pot	4	29	10	B	I	ANV	5/1/99		NO	NO	Low	High	2	0	
116559	Brush	39S-07W-03-025	SGFMA	Barre Nelson	3-5	13	10	B	--	--	6/6/02		NO	NO	Mod.	High	2	0	
115854	Brush	39S-06W-09-010	LSR	Howcome Peak	9-1	28	10	B	I	ANV	6/21/99		YES	NO	Mod.	High	1	0	<50% acres w/group (see fuel mitigat. map)
112011	Brush	39S-07W-09-011	SGFMA	Bear Grapes Test	2	20	10	B	--	--	5/13/02		YES	NO	Mod.	Mod.	3	0	
115850	Brush	39S-06W-09-014	LSR	Howcome Peak	9-7A	16	10	B	P	ANV	6/6/02		YES	NO	Mod.	High	1	0	<50% acres w/group (see fuel mitigat. map)

Table 6 - DR#2: Proposed Treatment Units

[illegible]

Footnotes:

Precommercial Thinning Silv. Prescription from Table 1 of EA - One of eight (8) potential silvicultural treatments prescribed for units. Brushing Prescription from p. 4 of the EA.

Riparian Designation - P = Perennial with fish and Perennial without fish. I = Intermittent no fish - = No streams

Fish/No Fish - Absence Not Verified - (ANV) - Streams with fish

- Presence Not Verified - (PNV) - Streams without fish

Fuels Hazard - Completed by Fuels personnel using information on fire hazard from Watershed Analysis work.

Fuels Risk - Completed by Fuels personnel using information on fire risk from Watershed Analysis work.

Fuels Priority - Based on Hazard, Risk, Value and proximity to communities at risk.

Fuels Prescription - Taken from Table 3 in EA. 1 = Slashbuster; 2 = Piling up to 100% of unit; 3 = Piling up to 50% of unit; 4 = No fuel reduction method planned.

Fuels Remarks - Areas where units to be treated are in close proximity and the extent of annual treatments should be limited. See Fuel mitigation map #1.

NSO - Northern Spotted Owl seasonal operating restriction applies.